REMARKS

Claims 1-14, 16-25 and new claims 26-33 are pending in this application. Claim 15 is cancelled as it did not distinguish over claim 14. Applicants appreciate the Examiners statement that pending claims 17-25 are allowed.

Both pending original independent claims 1 and 17 are amended to replace "a choline derivative selected from the group consisting of a bis-choline salt, a tris-choline salt, and a mixture thereof" with "a compound selected from the group consisting of a hydroxide and/or salt of bis-(2-hydroxy-ethyl)-dimethyl ammonium, a hydroxide and/or salt of tris-(2-hydroxy-ethyl)-methyl ammonium, and a mixture thereof." The replacement of Bis-choline and tris-choline by their proper names is not believed to change the scope of the claims, as bis-choline is bis-(2-hydroxy-ethyl)-dimethyl ammonium and tris-choline is tris-(2-hydroxy-ethyl)-methyl ammonium. See the specification at ¶[0064].

Additionally, independent claim 1 was amended to recite that the composition is substantially free of hydroxylamine. Support for this can be found in ¶[0071] and ¶[0076].

New independent claim 29 is supported for example in ¶[0068].

New independent claim 30 and dependent claim 33 are supported in the specification at ¶¶[0055]-[0056], and are intended to encompass the Examples 1-4. Claims 30 and 33 are additionally supported in the specification by ¶[0061], ¶[0063], ¶[0064], ¶[0071], and ¶¶[0092]-[0099] containing Examples 1-4.

Dependent claims 31-33 recite a method of use of the compositions of claims 1, 29, and 30.

REJECTIONS

Claims 1, 2, 6-9, 14, and 15 stand rejected as being anticipated by USP 5,968,848.

Applicants respectfully traverse. It is not clear where in US 5,968,848 the Examiner believes bis-choline and tris-choline are specifically mentioned. The Office action recites column 4 at lines 29-49 which state in pertinent part "typical examples of of lower-alkyl quaternary ammonium bases include tetramethylammonium hydroxide, (and) trimethyl(2-hydroxyethyl)ammonium hydroxide (choline)." This reference therefore indeed discloses

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remover compositions containing choline. But what was recited in the claims, and what is central to the invention, is that for such applications we found bis-choline (having two methyl and two 2-hydroxyethyl moieties) and tris-choline (having one methyl and three 2-hydroxyethyl moieties) are a significant improvement over choline (having only one 2-hydroxyethyl moiety). Applicants also note that the recitation of N,N-diethylhydroxylamine in the reference also does not disclose bis- or tris-choline. As US 5,968,848 does not teach a hydroxide and/or salt of bis-(2-hydroxy-ethyl)-dimethyl ammonium or a hydroxide and/or salt of tris-(2-hydroxy-ethyl)-methyl ammonium, Applicants respectfully request that this rejection be reconsidered and removed.

Claims 1-16 stand rejected as being anticipated by USP 6,475,966.

Applicants respectfully traverse with respect to the claims as amended. USP 6,475,966 describes in column 3 at line 18 the use of choline hydroxide. While we note that bis-choline and tris-choline are not anticipated by , this patent does disclose that

Suitable first polymer dissolution enhancing bases are any selected from tetra(C1-C6)alkylammonium hydroxide Thus, for example, tetra(C1-C4)alkylammonium hydroxide includes hydroxy(C1-C4)alkyl tri(C1-C4)alkylammonium hydroxide such as 2-hydroxyethyl trimethylammonium hydroxide, di(hydroxy(C1-C4)alkyl) di(C1-C4)alkylammonium hydroxide, tri(hydroxy(C1-C4)alkyl) (C1-C4)alkylammonium hydroxide and tetra(hydroxy(C1-C4)alkyl)ammonium hydroxide.

While 2-hydroxyethyl trimethylammonium hydroxide provided as an example of a hydroxy(C1-C4)alkyl tri(C1-C4)alkylammonium hydroxide the compound 2-hydroxyethyl trimethylammonium hydroxide (choline), there is no similar recitation of for example bis(2-hydroxyethyl dimethylammonium hydroxide to illustrate the class di(hydroxy(C1-C4)alkyl) di(C1-C4)alkylammonium hydroxide. Therefore, the claim 1 as recited is not anticipated by USP 6,475,966.

Additionally, claim 1 as amended is not obvious over USP 6,475,966. Claim 1 is amended to recite the composition is substantially free of hydroxylamine. USP 6,475,966 requires three components, one of which is an hydroxylamine.

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No fee is believed due regarding this response, other than the required extension fees and additional claim fees, paid separately. However, should a fee be deemed necessary, the Office is authorized to charge Morgan, Lewis & Bockius LLP Deposit Account No. 50-0310.

Respectfully submitted,

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Christopher G Hayden

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Morgan, Lewis & Bockius LLP 1111 Pennsylvania Avenue, N.W.

Washington, D.C. 20004

(202) 739-3000